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[Initial Configuration and Recovery](#) This chapter describes initial configuration and recovery tasks. Subsequent chapters provide details about features introduced in this chapter. This chapter contains these sections:

- Section 2.1: Initial Switch Acc

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EOS 4.24.2F - User Manual - Arista - Arista Networks

Arista Networks documentation that includes technical manuals, product bulletins, and forums.

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The Arista Universal Cloud Network Campus Design Guide is based upon common use cases seen from real customers. The UCN Campus Design guide shows a set of solutions, features, and applications that are leveraged to meet the customer 's demands. This design guide provides information concerning Arista Networks technology solutions.

Design and Deployment Guides - Arista - Arista Networks

Command-Line Interface The command-line interface (CLI) is one tool for controlling the switch and displaying information about its status and configuration. This chapter describes the use of the CLI. This chapter includes these sections:

- Section 3

Command-Line Interface - Arista - Arista Networks

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[Arista EOS Central - default an interface configure](#)

arista.co m Design Guide 4 Overlay Networks Configuration Examples Base Configuration (All Switches) Loopbacks and Management Interfaces Point-to-Point Links Spine Switches Leaf Switches Base Routing & BGP Configuration Spine Configuration (BGP) Leaf Configuration (BGP) Route Advertising (BGP) MLAG Configuration - Dual-Homed Compute Leaf

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The focus of this document is the operation and configuration of an MLAG topology within a VXLAN overlay architecture. VXLAN with MLAG. The VXLAN protocol is an RFC (7348) standard, co-authored by Arista. The standard defines a MAC in IP encapsulation protocol allowing the construction of layer 2 overlay networks across a layer 3 IP infrastructure.

[Arista EOS Central - VXLAN bridging with MLAG](#)

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Please refer the below link for further details :

<https://eos.arista.com/eos-4-15-2f/vxlan-routing/>. “ show recirc-channel ” NOTE: The configuration for Vxlan routing on an MLAG VTEP should include separate Recirc-Channel configuration on both peers. D. In the case of MLAG peers, both the leaf pairs should have identical VxLan configurations. E.

[Arista EOS Central - VxLAN troubleshooting guide](#)

Arista 7280R Series 40G/100G systems Multi-Speed Port Configuration Existing: 7280QR-C72 Port Layout ** NOTE: As of

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EOS release 4.19.0F, breakout mode is not supported on any ports between 11-26 (inclusive) and ports between 47-62 (inclusive), and these ports can only run at 1x40GbE or 1x100GbE.

Arista EOS Central - Author - Alexandru

Hi all! I trying configure QinQ on Arista DCS-7050QX-32-F, eos version is 4.20.7m. Network topology is placed in attachment. Arista DCS-7050S-64-F config: interface Ethernet5 description to_Aquatoria_office_e1/0/52 mtu 4096 speed forced 1000full switchport trunk allowed vlan 7,10,12,14,500,4020 switchport mode trunk ip igmp version 2 interface Ethernet43 description to_Arista-Spine_et16/1_test ...

Arista EOS Central - Tag - QinQ

```
-name: configure top level settings arista.eos.eos_config: lines:
hostname {{inventory_hostname}}-name: load an acl into the device
arista.eos.eos_config: lines:-10 permit ip host 192.0.2.1 any log-20
permit ip host 192.0.2.2 any log-30 permit ip host 192.0.2.3 any log-40
permit ip host 192.0.2.4 any log parents: ip access-list test before: no ip
access-list test replace: block-name: load configuration from file
arista.eos.eos_config: src: eos.cfg-name: render a Jinja2 template onto
an ...
```

arista.eos.eos_config – Manage Arista EOS configuration ...

Automating remote authentication using SSH keys Generate public/private DSA key pair: [root@Arista root]#ssh-keygen -t dsa Enter file in which to save the key (/root/.ssh/id_dsa): Enter passphrase (empty for no passphrase): Enter same passphrase again: Your identification has been saved in /root/.ssh/id_dsa.

Arista EOS Central - Tag - backup

nnRefer to the Arista MSS Design Guide and other Cloud Vision documentation for any 2. Refer to the Arista MSS Design Guide and other Cloud Vision documentation for any general limitations. Arista

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MSS Design Guide (“ Arista Networks Macro-Segmentation Service (MSS™) Design & Deployment Guide ”) can be located at:

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